EAST Search History

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S16	27	("5282844").URPN.	USPAT	AND	OFF	2005/07/28 13:01
S17	1	("5,282,844").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/03 13:52
S18	618	(607/104).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/03 14:29
S19	66	S18 and (helix or helical)	US-PGPUB; USPAT	AND	OFF	2005/08/03 14:30
S20	1	("5282844").PN.	US-PGPUB; USPAT	OR ·	OFF	2005/08/03 15:19
S21	2	(("6086582") or ("5431649")).PN.	US-PGPUB; USPAT	OR	OFF	2005/08/04 19:45
S22	1	("5,324,325").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/04 19:45
S23	58	(607/121).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/18 11:10
S24	34	(607/131).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/18 11:09
S25	164	(607/127).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/18 11:08
S26	132	(607/120).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/18 11:08
S27	1312	(607/122).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/18 11:07
S28		S27 and ((helix or helical) and ((high or higher or highest) near4 impedance) and ((low or lower or lowest) near4 polarization))	US-PGPUB; USPAT	AND	OFF	2006/01/18 11:07
S29	1124	ringer and lead and medical and electrode	US-PGPUB; USPAT	AND	OFF	2006/07/05 16:28
S30	1	("6768924").PN.	US-PGPUB; USPAT	OR	OFF	2006/07/05 16:27
S31	21	ringer\$ (medical same lead) and (electrode or electrodes) and helix	US-PGPUB; USPAT	AND	OFF	2006/07/05 17:29
S32	90	ringer\$ and (medical same lead) and (electrode or electrodes)	US-PGPUB; USPAT	AND	OFF	2006/07/05 17:29
S33	249	fluid and (medical same lead) and (electrode or electrodes) and helix	US-PGPUB; USPAT	AND	OFF	2006/07/05 17:40
S34	10	10/262046	US-PGPUB; USPAT	AND	OFF	2006/07/05 17:40

EAST Search History

S35	35	("20020016622" "20020077685" "20030093104" "3737539" "4106512" "4360031" "4506680" "4577642" "4606118" "5002067" "5143090" "5246014" "5353800" "5396902" "5415637" "5431649" "5447533" "5496360" "5807249"	US-PGPUB; USPAT; USOCR	AND	OFF	2006/07/05 17:42
		"5496360" "5807249" "5837006" "5906613" "5987746" "6010526" "6052625" "6102887" "6144882" "6192280" "6346099" "6366819" "6416510" "6493591" "6512957" "6567704" "6613062").PN. OR ("6931286").URPN.				
S36	115	lead with (tines and helix)	US-PGPUB; USPAT	AND	OFF	2006/07/07 15:24
S37	198	lead same (tines and helix)	US-PGPUB; USPAT	AND	OFF	2006/07/07 15:22
S38	18	lead with tines with helix	US-PGPUB; USPAT	AND .	OFF	2006/07/07 15:24

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1471	(607/122).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/08/02 16:22
L2	. 1471	(607/122).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/08/02 16:22
L3	24	L2 and (heli\$ and impedance and polarization)	US-PGPUB; USPAT	AND	OFF	2007/08/02 16:22
S1	1	"20050049665"	US-PGPUB; USPAT	AND	OFF	2005/07/27 11:29
S2	23	(Brabec near2 Scott near J) or (Honeck near2 Jordon near2 D) or (Schindeldecker near2 William near2 J)	US-PGPUB; USPAT	AND .	OFF	2005/07/27 11:11
S3	16	(("6501994") or ("6430447") or ("6097986") or ("5948015") or ("5871529") or ("5458630") or ("5456708") or ("5443492") or ("5282844") or ("4502492") or ("4440178") or ("4313443") or ("3981309") or ("3749101") or ("3476116")).PN.	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:11
S4	1247	(607/122).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/08/02 16:22
S5	56	(607/121).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/18 11:06
S6	158	(607/127).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/18 11:06
S7	34	(607/131).CCLS.	US-PGPUB; USPAT	OR .	OFF	2006/01/18 11:06
S8	126	(607/120).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/18 11:07
S9	17	S4 and (heli\$ and impedance and polarization)	US-PGPUB; USPAT	AND	OFF	2007/08/02 16:22
S11	57	S4 and ((helix or helical) and ((high or higher or highest) near4 impedance) or ((low or lower or lowest) near4 polarization))	US-PGPUB; USPAT	AND	OFF	2005/07/27 17:06
S12	5	S4 and ((helix or helical) and ((high or higher or highest) near4 impedance) and ((low or lower or lowest) near4 polarization))	US-PGPUB; USPAT	AND	OFF	2006/01/18 11:07
S14	2	(("4502492") or ("4,972,848")).PN.	US-PGPUB; USPAT	OR	OFF	2005/07/28 10:39
S15	1	("3,476,116").PN.	US-PGPUB; USPAT	OR	OFF	2005/07/28 11:22